

**IN THE SPECIFICATION:**

Please replace the paragraph beginning at Page 4, line 20 as follows:

In the heating step 220, the cover 320 is heated to a predetermined temperature by means of the heater 340, so that impurities contained in the glass cover 320 are caused to be readily mobile when an electric field is applied. For example, In the case where the cover 320 is formed from Pyrex glass (~~Corning Glass 770~~) (Corning Glass 7740), a certain amount of impurities such as sodium (Na), potassium (K), etc. are included in the cover 320, and when such a cover 320 is heated to a temperature of 200 °C or more, those impurities are electrically charged and become readily mobile when an electric field is applied.